Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/17017UC-2091/1

Work Order Type: Weatherization

Audit Name: Audit (51)

CLIENT INFORMATION

Client Name: N/A Address:

Client ID: 17017UC-2091

Alt. Client ID: OVERTON

CLIENT CONTACT INFORMATION

N/A Applicant/Person of Record

<u>AGENCY INFORMATION</u>

Agency: Upper Cumberland Human Resource Agency Agency Phone: (931) 528-1127

Address: 580 South Jefferson Avenue, Suite B Fax: (931) 526-8305

Cookville, TN 38501 Email Address:

Company Name & License Number:	

Contractor's Signature:

COMMENT

AUDITOR: KEVIN ASBERRY

Measures

Measure 1 C	EILING REPAIR X 30			Componen	ts			Inspected
Comment 30 S	Q FT CEILING REPAIR IN I	MIDDLE B	EDRO	OM				
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Unspecified	Misc Material	Each	1					
Other Detail								
			Measur	e Sub Total:] ;	Sub Total:	
Field Notes:								
Measure 2 F	I OOR REPAIR X 210			Componen	ts			Inspected
Comment FLO	LOOR REPAIR X 210 OR REPAIR : 16 SQ FT UN T IN HALLWAY.	IDER W/H	TR, 14		KITCHEI	N, 50		Inspected
Comment FLOO SQ F	OR REPAIR : 16 SQ FT UN T IN HALLWAY.	DER W/H		•	KITCHEI		Actual	Inspected
Comment FLO	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	IDER W/H	TR, 14	4 SQ FT IN	KITCHEI	N, 50 <i>Qty</i>		Inspected
Comment FLOO SQ F	OR REPAIR : 16 SQ FT UN T IN HALLWAY.			4 SQ FT IN	KITCHEI		Actual	
Comment FLOO SQ F # Material / Labor	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units	Qty	4 SQ FT IN	KITCHEI		Actual	
Comment FLOO SQ F # Material / Labor 0 Unspecified	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units	Qty	4 SQ FT IN	KITCHEI		Actual	
Comment FLOO SQ F # Material / Labor 0 Unspecified	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units	Qty	4 SQ FT IN	KITCHEI		Actual	
Comment FLOO SQ F # Material / Labor 0 Unspecified	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units Each	Qty 1	4 SQ FT IN	KITCHEI	Qty	Actual	
Comment FLOO SQ F # Material / Labor 0 Unspecified	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units Each	Qty 1	4 SQ FT IN Estimated Unit Cost	KITCHEI	Qty	Actual Unit Cost	
Comment FLOO SQ F # Material / Labor 0 Unspecified Other Detail	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units Each	Qty 1	4 SQ FT IN Estimated Unit Cost	KITCHEI	Qty	Actual Unit Cost	
Comment FLOO SQ F # Material / Labor 0 Unspecified Other Detail	OR REPAIR: 16 SQ FT UN T IN HALLWAY. Description / Comment	Units Each	Qty 1	4 SQ FT IN Estimated Unit Cost	KITCHEI	Qty	Actual Unit Cost	

Measure 3 R1	3 & UNDERBELLY REPA	.IR		Componen	ts		ı	nspecte
Comment 720 S	Q FT R13 & UNDERBELL	Y REPAIR	2					
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Unspecified	Misc Material	Each	1					
Other Detail								
other Betan								
			Measur	e Sub Total:]] ,	Sub Total:	
Field Notes: Measure 4 RE	PLACE DOOR			Componen	ts		1	nspect
Measure 4 RE	PLACE DOOR ACE DR2 W/INSULATED	STEEL DO	OOR U	<i>Componen</i> INIT & ALL I		WE.	,	nspecto
Measure 4 RE		STEEL DO	OOR U	•	NEW HD	WE.	I Actual	nspecte
Measure 4 RE Comment REPL		STEEL DO	OOR U	INIT & ALL I	NEW HD	WE.		nspecte
Measure 4 RE Comment REPL # Material / Labor	ACE DR2 W/INSULATED			INIT & ALL I	NEW HD		Actual	
Measure 4 REComment REPLATE Material / Labor	ACE DR2 W/INSULATED Description / Comment	Units	Qty	INIT & ALL I	NEW HD		Actual	
Measure 4 RE Comment REPL # Material / Labor Unspecified	ACE DR2 W/INSULATED Description / Comment	Units	Qty	INIT & ALL I	NEW HD		Actual	
Measure 4 RE Comment REPL # Material / Labor Unspecified	ACE DR2 W/INSULATED Description / Comment	Units	Qty	INIT & ALL I	NEW HD		Actual	
Measure 4 RE Comment REPL # Material / Labor Unspecified	ACE DR2 W/INSULATED Description / Comment	Units Each	Qty 1	INIT & ALL I	NEW HD	Qty	Actual	

Measure 5 S	EAL HOLES AROUND BRE	EAKER BO	XC	Componen	ts		ı	nspecte
Comment SEAI	HOLES AROUND BREAK	ER BOX \	W/FOA	M				
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Unspecified	Misc Material	Each	1					
Other Detail								
Other Detail								
] []		
]	Sub Total:	
			Measur	e Sub Total:			Sub Total:	
Field Notes: Measure 6 S	EAL PLMB PENETRATION	IS		Componen	ıts			Inspecte
Measure 6 S	EAL PLMB PENETRATION _/CAULK PLMB PENETRAT		IDER P	(ITCHEN &	BATH SI	NKS		Inspecte
Measure 6 S	_/CAULK PLMB PENETRAT	ΓIONS UN		ITCHEN & Estimated	BATH SI		Actual	
Measure 6 S Comment SEAI	_/CAULK PLMB PENETRAT		IDER F	(ITCHEN &	BATH SI	NKS Qty		Inspecte
Measure 6 S Comment SEAI Material / Labor Unspecified	_/CAULK PLMB PENETRAT	ΓΙΟΝS UN <i>Units</i>	Qty	ITCHEN & Estimated	BATH SI		Actual	
Measure 6 S Comment SEAI Material / Labor Unspecified	_/CAULK PLMB PENETRAT	ΓΙΟΝS UN <i>Units</i>	Qty	ITCHEN & Estimated	BATH SI		Actual	
Measure 6 S Comment SEAI Material / Labor Unspecified	_/CAULK PLMB PENETRAT	ΓΙΟΝS UN <i>Units</i>	Qty	ITCHEN & Estimated	BATH SI		Actual	
Measure 6 S	_/CAULK PLMB PENETRAT	Units Each	Qty 1	ITCHEN & Estimated	BATH SI	Qty	Actual	Total

Measure 7 G	eneral Air Sealing			Componen	ts			Inspected
	LE STRENGTH GLASS RI .ACE DR1 & DR3 W/STD I							
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	General air sealing (setup cost)	Each	1					
0 Miscellaneous	Su Infiltration Reduction	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
	WH Tank Insulation			Componen				Inspected
Measure 8 Di		- Livia-		Estimated	<u>'</u>		Actual	
Measure 8 D	WH Tank Insulation Description / Comment DWH Tank Insulation	<i>Units</i> Each	Qty 1	•		Qty		Inspected Total
Measure 8 D' Comment # Material / Labor	Description / Comment		_	Estimated	<u>'</u>	Qty	Actual	
Measure 8 D' Comment # Material / Labor 1 Insulation	Description / Comment DWH Tank Insulation	Each	1	Estimated	<u>'</u>	Qty	Actual	
Measure 8 Dr Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated	<u>'</u>	Qty	Actual	
Measure 8 Dr Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated	<u>'</u>	Qty	Actual	
Measure 8 Dr Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Tank Insulation	Each Each	1 1	Estimated	<u>'</u>		Actual	
Measure 8 Dr Comment # Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Tank Insulation	Each Each	1 1	Estimated Unit Cost	<u>'</u>		Actual Unit Cost	
Measure 8 Di Comment # Material / Labor 1 Insulation 2 Labor Other Detail	Description / Comment DWH Tank Insulation	Each Each	1 1	Estimated Unit Cost	<u>'</u>		Actual Unit Cost	

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Measure 9 Lig Comment	hting [Living][3]			Componen	<i>ts</i> L1			Inspected
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	3					
2 Labor	Compact Fl13 Watt	Each	3					
Other Detail						1		
			Measur	e Sub Total:]	Sub Total:	
Measure 10 Lig	hting [Kitche][3]			Componen	<i>ts</i> L2			Inspected
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	3					
2 Labor	Compact Fl13 Watt	Each	3					
Other Detail				1		1		
			Measur	e Sub Total:]	Sub Total:	
Field Notes:								

# N 1 2	mment WRAP 6 Interial / Labor Insulation Labor	FT HOT & COLD LINES Description / Comment DWH Pipe Insulation	S @ W/H <i>Units</i>	TR	Estimated			Actual	
Oth	nsulation	-	Units	Qtv				Actual	
1 2 L	nsulation	-	Units	Qtv	11 1/0				
2 L		DWH Pipe Insulation			Unit Cost	Total	Qty	Unit Cost	Total
Oth	_abor		Each	1					
		DWH Pipe Insulation	Each	1					
F	ner Detail								
F									
F				Magazir	o Sub Totali			Sub Total:	
F				weasur	e Sub Total:		•	Sub Total.	
COI	18,000 E NOW, 1	E ELECTRIC FURNACE BTU WINDOW UNIT HE IN HOLE IN WALL WHI DR THIS UNIT.	AT PUMF	PS, 1 IN	WINDOW	WHERE VE TO P	A/C IS	Actual	
£л.	laterial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
		Replacement elec furnace (not used)	Each	1		Total	Qiy		lotai
2 L	_abor	Replacement elec furnace (not used)	Each	1					
Otł	ner Detail	,							
				Measur	e Sub Total:			Sub Total:	
F	ield Notes:								

	frigerator Replacement ACE EXISTING REFRIGE	RATOR W		Componer J FT TOP F		R, SELF		Inspected
DEFR	OST, ENERGY STAR REF	FRIGERA	ΓOR.					
_				Estimated	-		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Refrigerators	-	Each	1					
Other Detail								
			Measur	e Sub Total:]	Sub Total:	
F: 1101 /								
Field Notes:								
Measure 14 Fix	COther Water Heating Pro			•				Inspected
Measure 14 Fix Comment REPL	ACE 40 GAL ELECTRIC V	V/HTR (L	EAKIN	G). Estimated	1	044	Actual	
Measure 14 Fix Comment REPL # Material / Labor	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Unit</i> s	EAKIN Qty	G).		Qty		Inspected Total
Measure 14 Fix Comment REPL	ACE 40 GAL ELECTRIC V	V/HTR (L	EAKIN	G). Estimated	1	Qty	Actual	
Measure 14 Fix Comment REPL # Material / Labor	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Unit</i> s	EAKIN Qty	G). Estimated	1	Qty	Actual	
Measure 14 Fix Comment REPL # Material / Labor 0 Unspecified	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Unit</i> s	EAKIN Qty	G). Estimated	1	Qty	Actual	
Measure 14 Fix Comment REPL # Material / Labor 0 Unspecified	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Unit</i> s	EAKIN Qty	G). Estimated	1	Qty	Actual	
Measure 14 Fix Comment REPL # Material / Labor 0 Unspecified	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Units</i> Each	Qty 1	G). Estimated	1		Actual	
Measure 14 Fix Comment REPL # Material / Labor 0 Unspecified	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Units</i> Each	Qty 1	G). Estimated Unit Cost	1		Actual Unit Cost	
Measure 14 Fix Comment REPL # Material / Labor 0 Unspecified Other Detail	ACE 40 GAL ELECTRIC V Description / Comment	V/HTR(LI <i>Units</i> Each	Qty 1	G). Estimated Unit Cost	1		Actual Unit Cost	

Me	asure 15 Fix	Water Leak Present			Componer	nts			Inspected
Con	nment FIX LEA	AK IN CPVC PIPE UNDE	ER KITCHE	EN SIN	K.				
					Estimated	1		Actual	
# Ма	aterial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 U ı	nspecified	Misc Material	Each	1					
Othe	er Detail								
Othe	er Detail								
] []	Out Tatal	
				Measur	e Sub Total:		•	Sub Total:	
Fie	eld Notes:								
Mo	acuro 16 Eiv	Water Leaks Present (۸++i۵۱		Componer	nte.			Inspected
		Water Leaks Present (A	•		Componer		DOOF.		Inspected
		Water Leaks Present (A 720 SQ FT OF WHITE	•		TO MOBIL	E HOME	ROOF		Inspected
Con	nment APPLY	720 SQ FT OF WHITE	COOL SEA	ALANT	TO MOBIL Estimated	E HOME		Actual	
Con	nment APPLY aterial / Labor	720 SQ FT OF WHITE	COOL SEA	Qty	TO MOBIL	E HOME	ROOF		Inspected
Con	nment APPLY	720 SQ FT OF WHITE Description / Comment See the User Defined	COOL SEA	ALANT	TO MOBIL Estimated	E HOME		Actual	
Con	nment APPLY aterial / Labor	720 SQ FT OF WHITE	COOL SEA	Qty	TO MOBIL Estimated	E HOME		Actual	
Con # M a 10 Ui	nment APPLY aterial / Labor nspecified	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	COOL SEA	Qty	TO MOBIL Estimated	E HOME		Actual	
Con # M a 10 Ui	nment APPLY aterial / Labor	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	COOL SEA	Qty	TO MOBIL Estimated	E HOME		Actual	
Con # M a 10 Ui	nment APPLY aterial / Labor nspecified	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	COOL SEA	Qty	TO MOBIL Estimated	E HOME		Actual	
Con # M a 10 Ui	nment APPLY aterial / Labor nspecified	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	Units Each	Qty 1	TO MOBIL Estimated Unit Cost	E HOME	Qty	Actual Unit Cost	
Con # M a 10 Ui	nment APPLY aterial / Labor nspecified	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	Units Each	Qty 1	TO MOBIL Estimated	E HOME	Qty	Actual	
# Ma 10 U	nment APPLY aterial / Labor nspecified er Detail	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	Units Each	Qty 1	TO MOBIL Estimated Unit Cost	E HOME	Qty	Actual Unit Cost	
# Ma 10 U	nment APPLY aterial / Labor nspecified	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	Units Each	Qty 1	TO MOBIL Estimated Unit Cost	E HOME	Qty	Actual Unit Cost	
# Ma 10 U	nment APPLY aterial / Labor nspecified er Detail	720 SQ FT OF WHITE Description / Comment See the User Defined Measure for a list of	Units Each	Qty 1	TO MOBIL Estimated Unit Cost	E HOME	Qty	Actual Unit Cost	

	Wiring Problems (Walls))		Componen	ts			Inspecte
Comment REPLA	CE 110 V OUTLET BESI	DE REFR	IGERA	TOR				
				Estimated			Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Unspecified	See the User Defined Measure for a list of materials.	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 18 Sm	oke Detector is Needed	X 2		Componen	ts			Inspect
	oke Detector is Needed			•				Inspecte
Comment INSTAI			Qty	Componen Estimated Unit Cost		Qty	Actual Unit Cost	
Comment INSTAI	LL 2 SMOKE DETECTOR	RS.	Qty 1	Estimated		Qty	Actual	
Comment INSTAI Material / Labor Unspecified	Description / Comment See the User Defined Measure for a list of	Units	_	Estimated		Qty	Actual	
Comment INSTAI Material / Labor Unspecified	Description / Comment See the User Defined Measure for a list of	Units	_	Estimated		Qty	Actual	
Comment INSTAI Material / Labor Unspecified	Description / Comment See the User Defined Measure for a list of	Units	_	Estimated		Qty	Actual	
Comment INSTAI Material / Labor Unspecified	Description / Comment See the User Defined Measure for a list of	Units Each	1	Estimated			Actual	
Comment INSTAI Material / Labor Unspecified	Description / Comment See the User Defined Measure for a list of	Units Each	1	Estimated Unit Cost			Actual Unit Cost	
Comment INSTAI Material / Labor Unspecified Other Detail	Description / Comment See the User Defined Measure for a list of	Units Each	1	Estimated Unit Cost			Actual Unit Cost	
Comment INSTAI Material / Labor Unspecified Other Detail	Description / Comment See the User Defined Measure for a list of	Units Each	1	Estimated Unit Cost			Actual Unit Cost	Total